

Stream 4: Interventions to prevent growth faltering in remote Indigenous communities Liz McDonald, Ross Bailie, Peter Morris, Alice Rumbold, Barbara Paterson

Stream 7: Transfer of review findings into policy and practice.

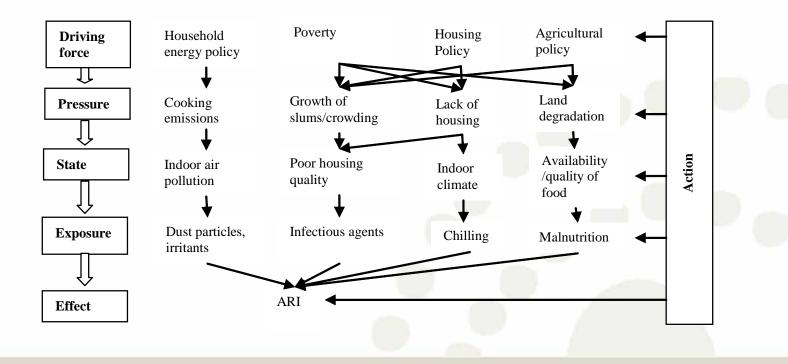
Liz McDonald

Stream 7: Transfer of review findings into policy and practice.



Multiple Exposure & Multiple Effects (MEME) Model

An example of a health and environment cause-effect framework for Acute Respiratory Infections (ARI) in children using DPSEE & MEME models





- §Strategic approach
- \$Longer term planning
- **§**The harmonisation of policies and policy priorities within and between government departments.
- §Intersectoral action at community level.
- §Capacity
- §Inflexible service delivery systems



2008 – In partnership with NT Govt Division of Environment Health develop frameworks and indicators for diarrhoeal, respiratory and skin diseases, injury and healthy growth and development. Develop survey tools.

2009 –NHMRC Project Grant application submitted to trial the use of indicators and identify the enablers and barriers to data collection and achieving an intersectoral approach to improving children's environmental health.



Thank You

- Department of Health and Aging, Canberra
- APHCRI
- Prof Sandy Cairncross and staff, LSHTM
- Prof David Briggs, Imperial College, London
- Fiona Gore, Secretariat, WHO Children's Environmental Health Indicators Project, Geneva.